

Amendments to the Claims:

Claims 1-73 were originally pending in this application. Claims 14-20, 41-53 and 67-73 are withdrawn from consideration. As a result, claims 1-13, 21-40 and 54-66 are currently pending. Claims 1, 21, 31 and 54 are independent.

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-73 (CANCELLED):

74 (NEW): A method of managing photographing conditions of an image sensing apparatus connected to a computer, comprising:

a reception step of receiving from the image sensing apparatus an image photographed by the image sensing apparatus and associated photographing conditions used for controlling the image sensing apparatus when photographing the image;

an input step of inputting additional information corresponding to the received image;

a storage step of storing in a memory device of the computer the received image, photographing conditions and the inputted additional information in relation to each other;

a search step of searching an image in the memory device by the additional information; and

a transfer step of transferring photographing condition corresponding to the searched image to the image sensing apparatus.

75 (NEW): The method according to claim 74, further comprising a selection step of selecting whether to transfer all or a part of the photographing conditions in said transfer step.

76 (NEW): The method according to claim 75, wherein the photographing conditions include a plurality of setting items, and in said selection step, a setting item to be transferred in said transfer step is selected out of the plurality of setting items.

77 (NEW): The method according to claim 76, further comprising a display step of displaying the plurality of setting items.

78 (NEW): The method according to claim 74, wherein said input step causes a user to input the additional information.

79 (NEW): A control apparatus for controlling an image sensing apparatus comprising:
a reception unit adapted to receive from the image sensing apparatus an image photographed by the image sensing apparatus and associated photographing conditions used for controlling the image sensing apparatus when photographing the image;
an input unit adapted to input additional information corresponding to the received image;
a memory device adapted to store the received image, photographing conditions and the inputted additional information in relation to each other;
a search unit adapted to search an image in the memory by the additional information; and
a transfer unit adapted to transfer photographing condition corresponding to the searched image to the image sensing apparatus.

80 (NEW): The control apparatus according to claim 79, further comprising a selection unit adapted to select whether to transfer all or a part of the photographing conditions by said transfer unit.

81 (NEW): The control apparatus according to claim 80, wherein the photographing conditions include a plurality of setting items, said selection unit selects a setting item to be transferred by said transfer unit out of the plurality of setting items.

82 (NEW): The control apparatus according to claim 80, further comprising a display unit adapted to display the plurality of setting items.

83 (NEW): The control apparatus according to claim 79, wherein said input unit causes a user of the control apparatus to input the additional information.

84 (NEW): A computer readable program for managing photographing conditions of an image sensing apparatus connected to a computer, comprising:

a first computer readable code for receiving from the image sensing apparatus an image photographed by the image sensing apparatus and associated photographing conditions used for controlling the image sensing apparatus when photographing the image;

a second computer readable code for inputting additional information corresponding to the received image;

a third computer readable code for storing in a memory device of the computer the received image, photographing conditions and the inputted additional information in relation to each other;

a fourth computer readable code for searching an image in the memory device by the additional information; and

a fifth computer readable code for transferring photographing condition corresponding to the searched image to the image sensing apparatus.

85 (NEW): The computer readable program according to claim 84, further comprising a sixth computer readable code for selecting whether to transfer all or a part of the photographing conditions to the image sensing apparatus.

86 (NEW): The computer readable program according to claim 85, wherein the photographing conditions include a plurality of setting items, and in said selection, a setting item to be transferred to the image sensing apparatus is selected out of the plurality of setting items.

87 (NEW): The computer readable program according to claim 86, further comprising a seventh computer readable code for displaying the plurality of setting items.

88 (NEW): The computer readable program according to claim 84, wherein said second computer readable code causes a user to input the additional information.